

Name : _____

Division

with remainder: S2

- 1) Roger has 90 festoons which he wants to use in equal numbers to decorate four Christmas trees. How many festoons were put up on each Christmas tree? How many remain unused?



- 2) A supermarket has 83 shopping baskets that need to be arranged equally in 5 stacks. How many baskets were put in each stack? How many baskets have they have been left?

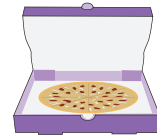


- 3) Daniel orders 2 pizzas and 10 slices were divided equally among 5 of his friends. How many slices of Daniel's friends did each friend get?

Gain complete access to the largest collection of worksheets in all subjects!

Members, please log in to download this worksheet.

Not a member? Please sign up to gain complete access.

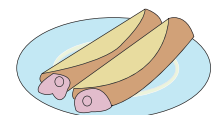


- 4) Ryan buys 17 incense burners for his hall and the two rooms. How many incense burners were placed in each room? How many incense burners were placed in the three rooms?

www.mathworksheets4kids.com



- 5) Kate made a total of 28 banana crepes for 5 of her nieces. How many crepes did each of them get to eat, if they were divided equally among them? How many crepes remained for Kate to eat?



Name : _____

Answer Key

Division

with remainder: S2

- 1) Roger has 90 festoons which he wants to use in equal numbers to decorate four Christmas trees. How many festoons were put up on each Christmas tree? How many remain unused?



22 festoons; 2 festoons

- 2) A supermarket has 83 shopping baskets that need to be arranged equally in 5 stacks. How many baskets were put in each stack? How many baskets have they been left with?

16 baskets; 3 baskets



- 3) Daniel orders 2 pizzas for his birthday party. He divides the pizzas among 5 of his friends and himself. How many slices of pizza did each of Daniel's friends get? How many slices did Daniel get?

3 slices; 2 slices



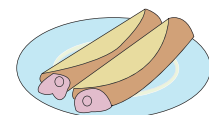
- 4) Ryan buys 17 indoor plants for his new house. He places 5 indoor plants in each of the two bedrooms and the rest in the living room. How many indoor plants are in the living room? How many indoor plants are in each of the two bedrooms?

5 indoor plants; 2 indoor plants



- 5) Kate made a total of 28 banana crepes for 5 of her nieces. How many crepes did each of them get to eat, if they were divided equally among them? How many crepes remained for Kate to eat?

5 crepes; 3 crepes



PREVIEW

Gain complete access to the largest collection of worksheets in all subjects!

Members, please log in to download this worksheet.

Not a member? Please sign up to gain complete access.

www.mathworksheets4kids.com